



PATENT
005586D-7076 (81784.0202)

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of:

Norio KOMA

Serial No: 09/196,013

Filed: November 19, 1998

For: COLOR LIQUID CRYSTAL DISPLAY

Art Unit: 2674

Examiner: F. N. Nguyen

I hereby certify that this correspondence is being deposited with the United States Postal Service with sufficient postage as first class mail in an envelope addressed to:

Commissioner for Patents
Washington D.C. 20231, on

January 13, 2003

Date of Deposit

John P. Scherlach, Reg. No. 23,009

Name

Signature

01/13/03

Date

AMENDMENT

Commissioner for Patents
Washington, D.C. 20231

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JAN 22 2003

Technology Center 2600

Dear Sir:

In response to the Office Action dated August 12, 2002, the period for response to which is being extended by two months to January 13, 2003 (the first business day following January 12, 2003) by the accompanying Petition, please amend the above-identified application as follows:

IN THE CLAIMS:

Rewrite claim 1 as follows:

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cont
1. (Three Times Amended) A liquid crystal display having liquid crystal sandwiched between a pair of substrates having electrodes for driving the liquid crystal based on respective R, G, and B signals to control transmittance of each of the R, G, and B light components for color display, wherein
each of upper limit values of ranges for driving voltages respectively for R display, G display, and B display applied to the liquid crystal is set independently for R light, G light, and B light, without a control voltage applied to the substrates to control the intensity of R, G, and B light simultaneously,
an upper limit value for a range of values usable within an entire duration of display as driving voltages for respective R, G, and B light components is set independently for each of R, G, and B light components, and